

ABSTRACT OF THE DISCLOSURE

5 A system for aligning an object with a target is disclosed. The system allows an operator
to monitor the alignment of the object, either while the object is stationary or while the object is
moving through a trajectory, without requiring that the operator directly view the target. The
system preferably comprises a positioning unit for attaching to the object, such as a golfing
putter, and a target unit for positioning at, near or over a target location, such as a hole. The
10 positioning unit and the target unit are in two-way communication to detect and to indicate
alignment of the object with the target. Preferably, the positioning unit emits light that is
preferably laser light or infrared light, and the target unit detects that light when the units are
aligned. When the positioning unit and the target unit are aligned, the target unit emits an
alignment signal that is preferably a radio signal. The radio signal initiates a display element for
15 indicating that the object and target are aligned.